

**Figure 1.**

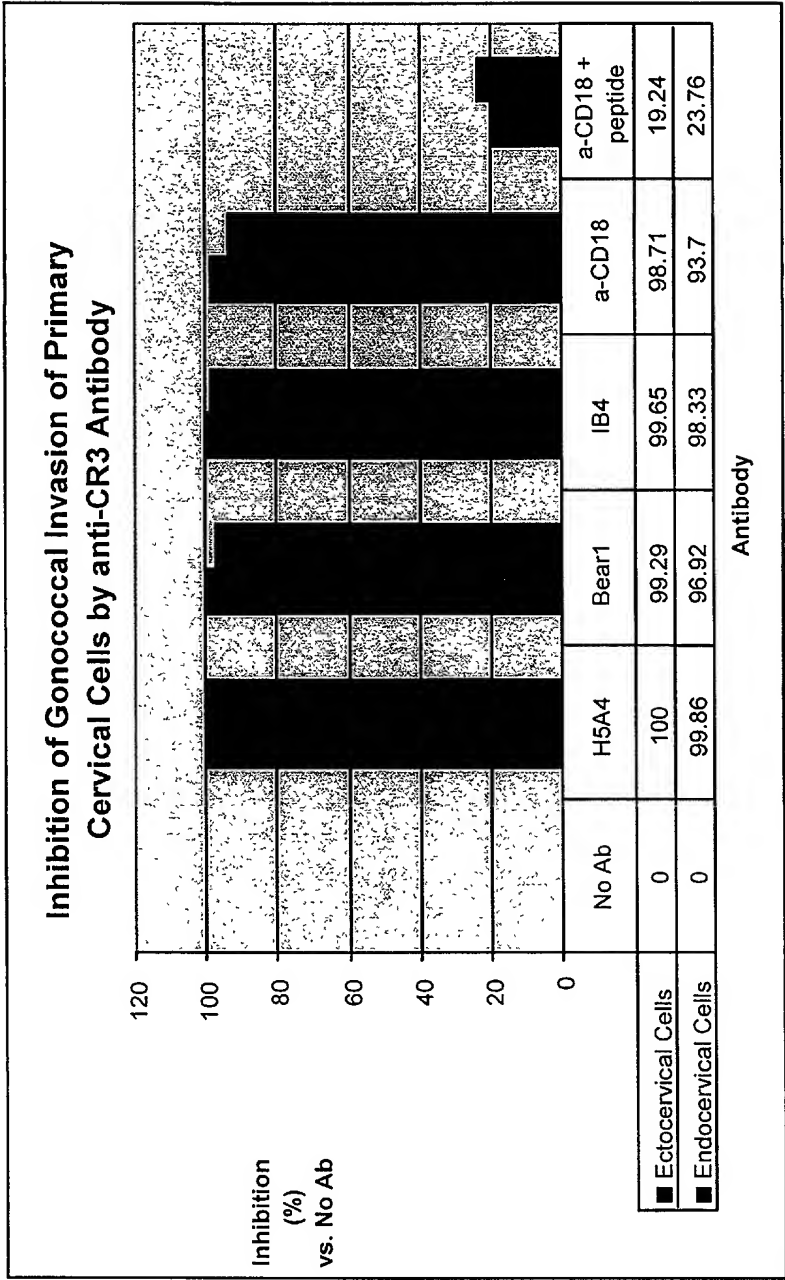


Figure 2

# The Effect of *Clostridium* C3 Toxin on Gonococcal Invasion of Primary Cervical Cells

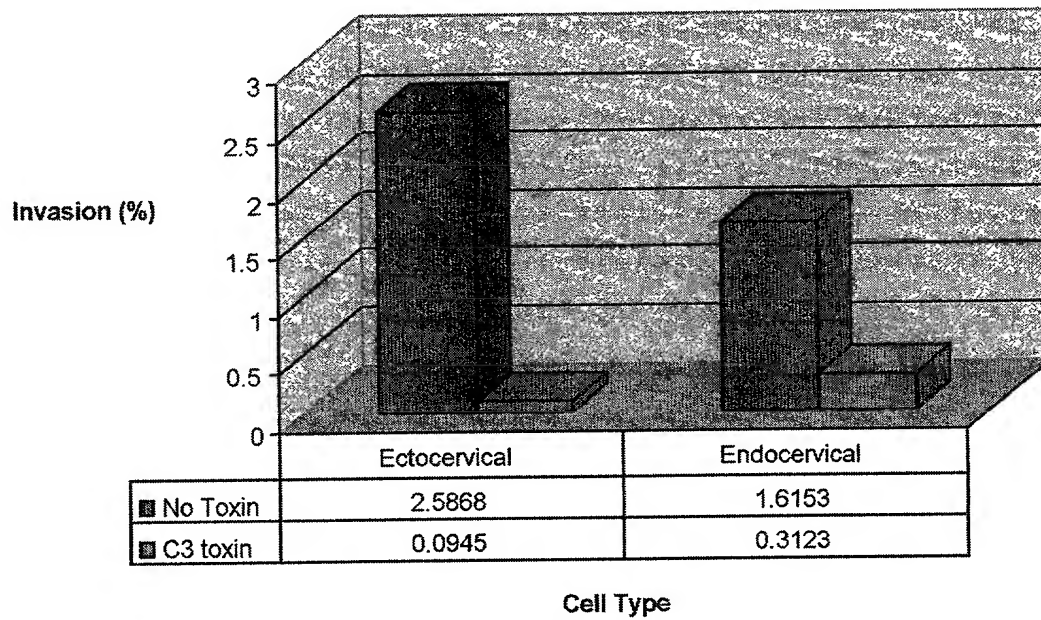


Figure 3

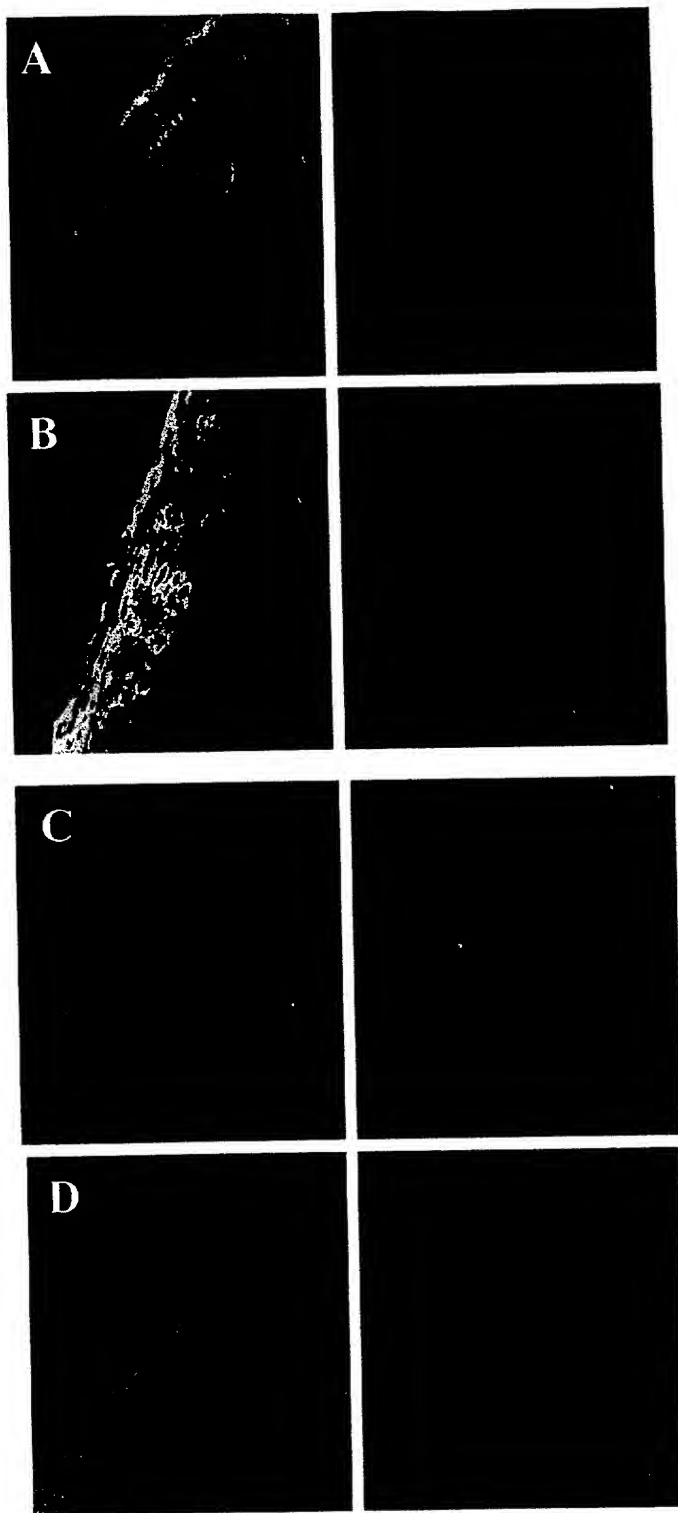


Figure 4

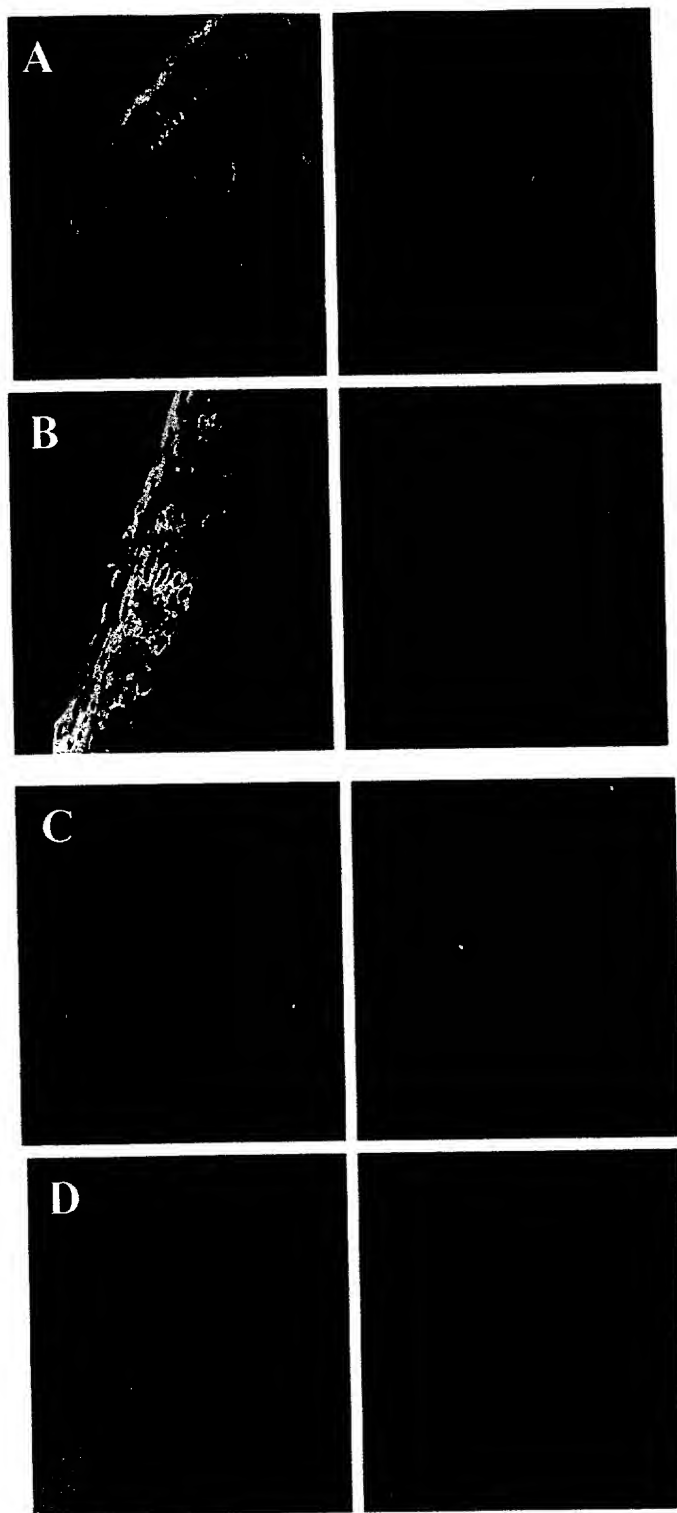


Figure 4

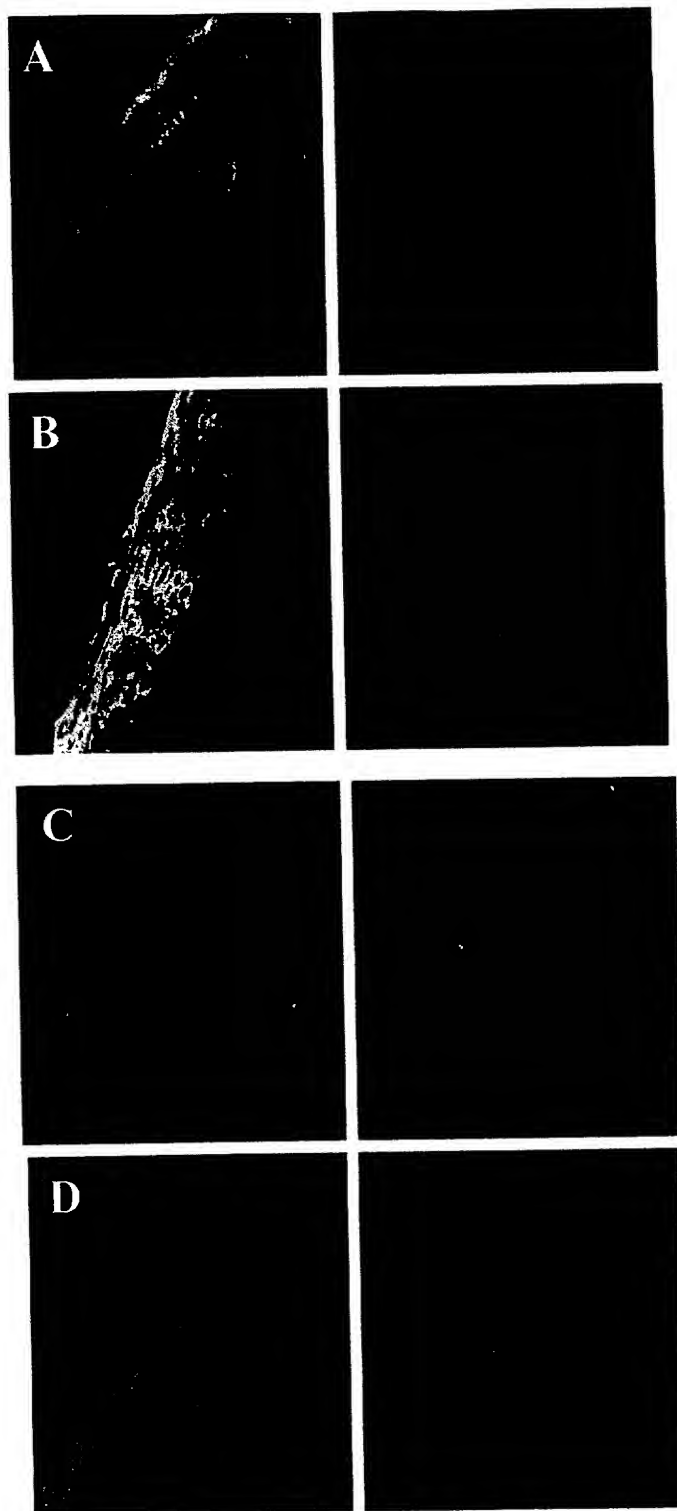


Figure 4

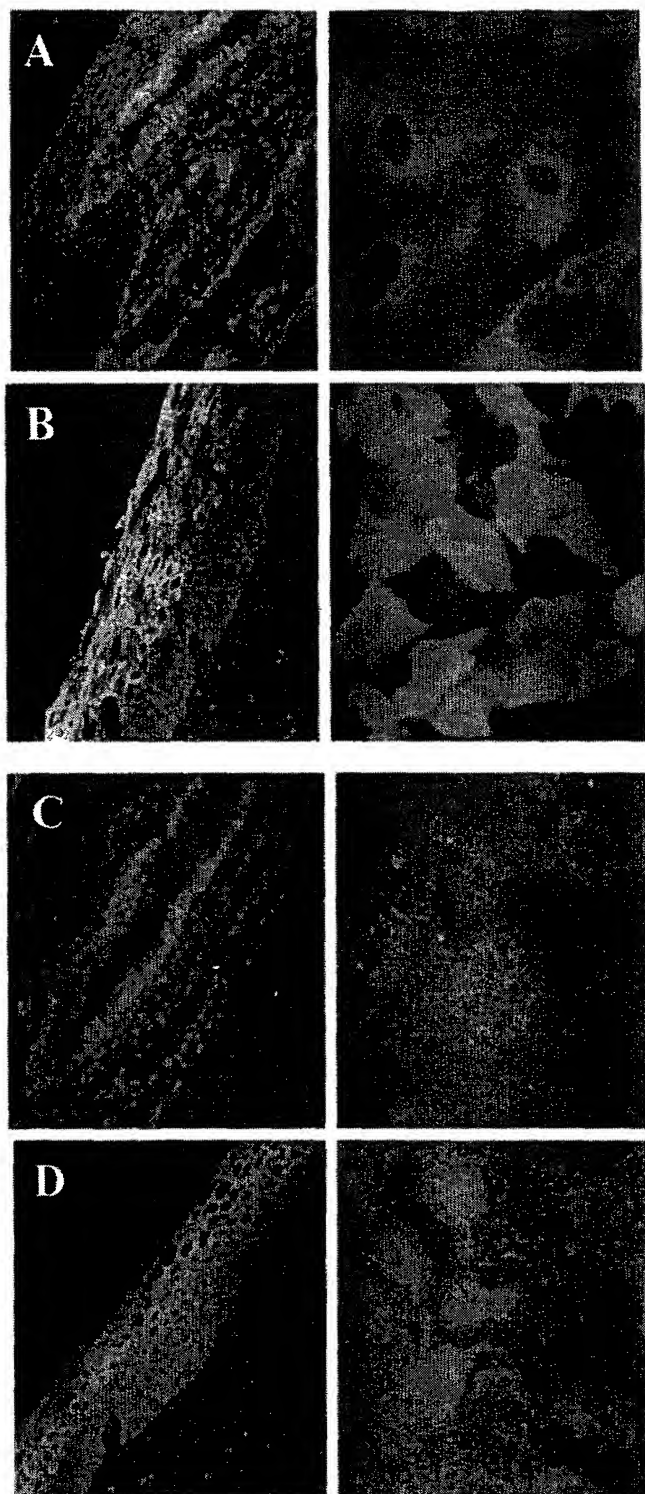


Figure 4

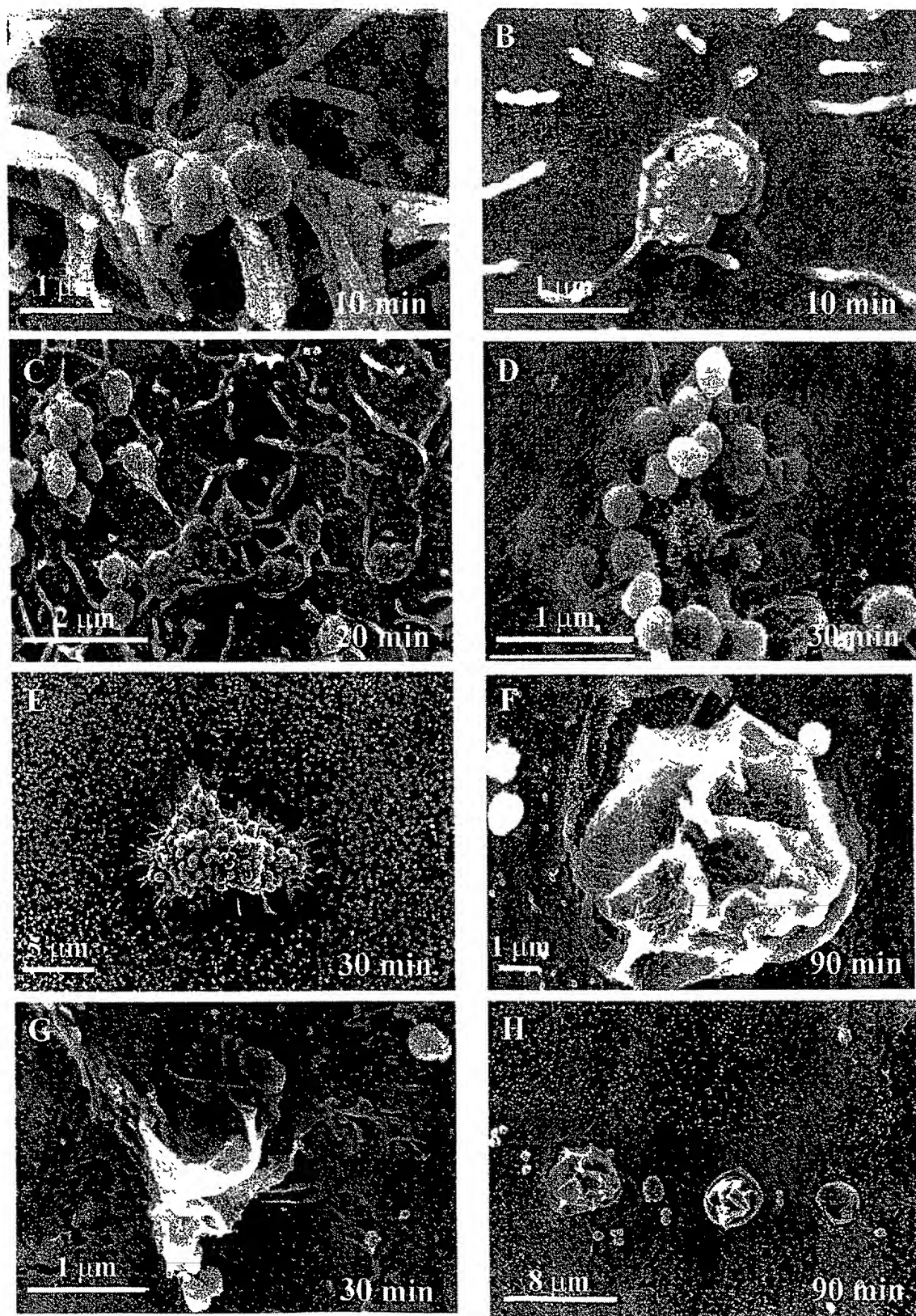


Figure 5



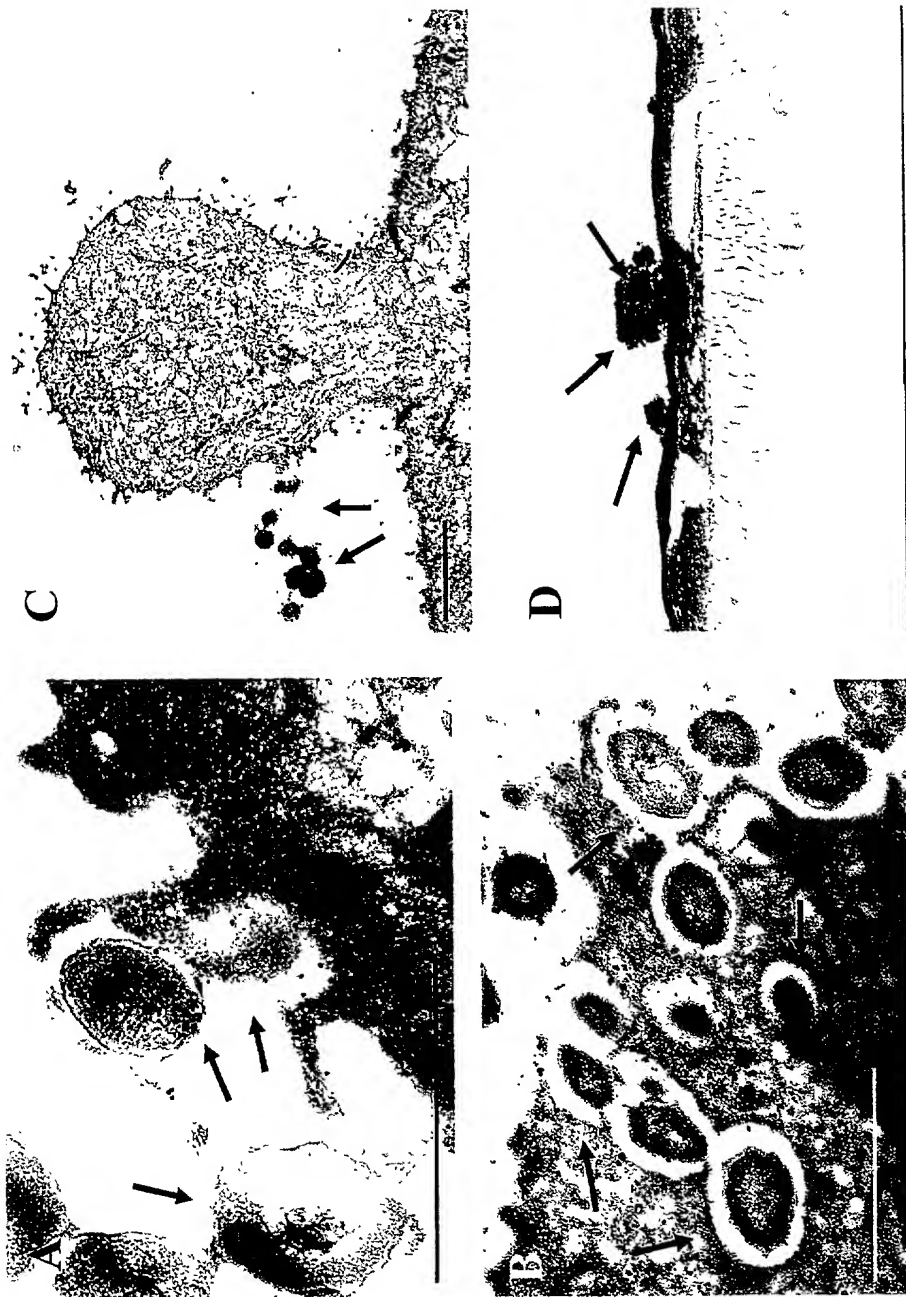


Figure 6

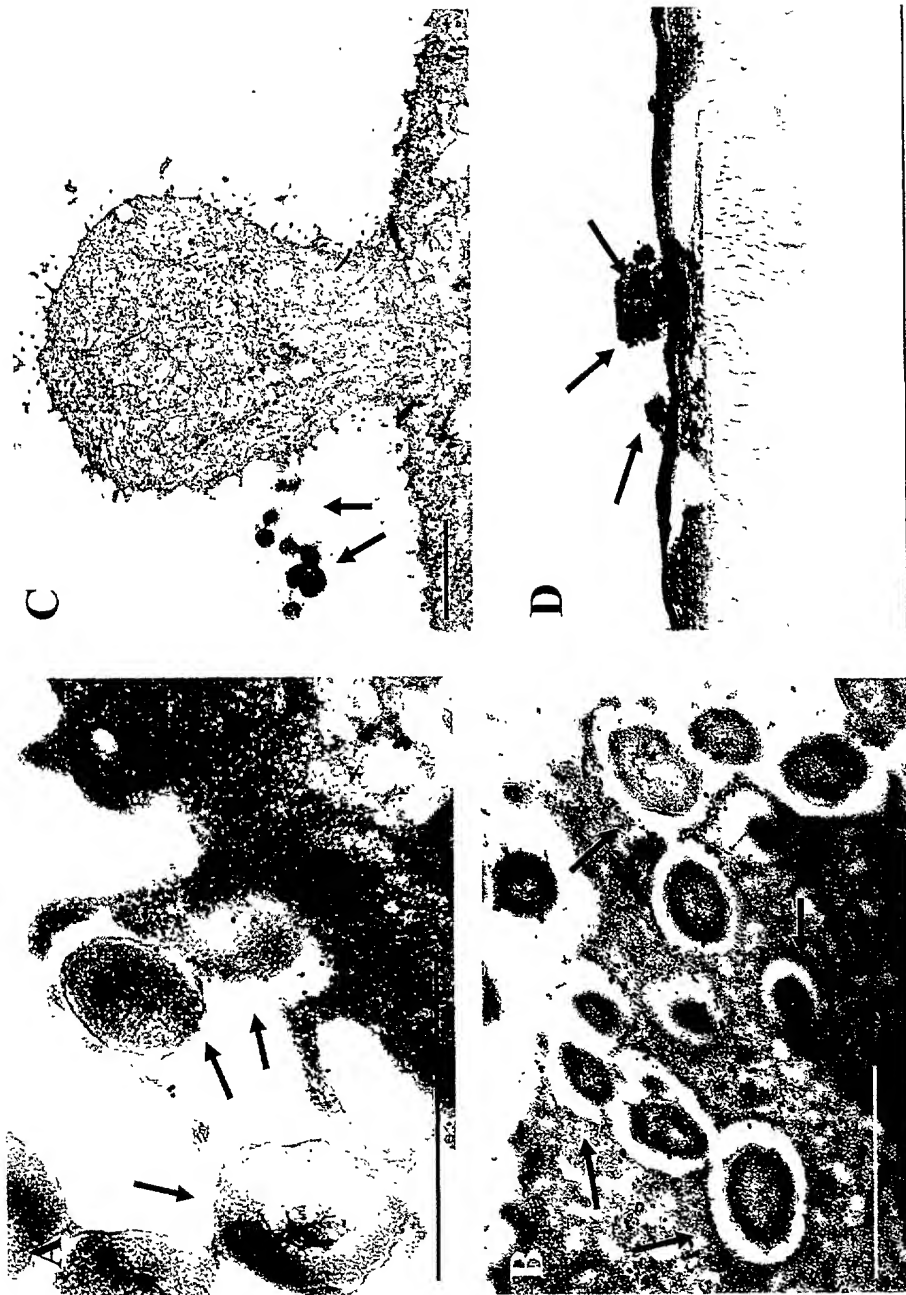


Figure 6

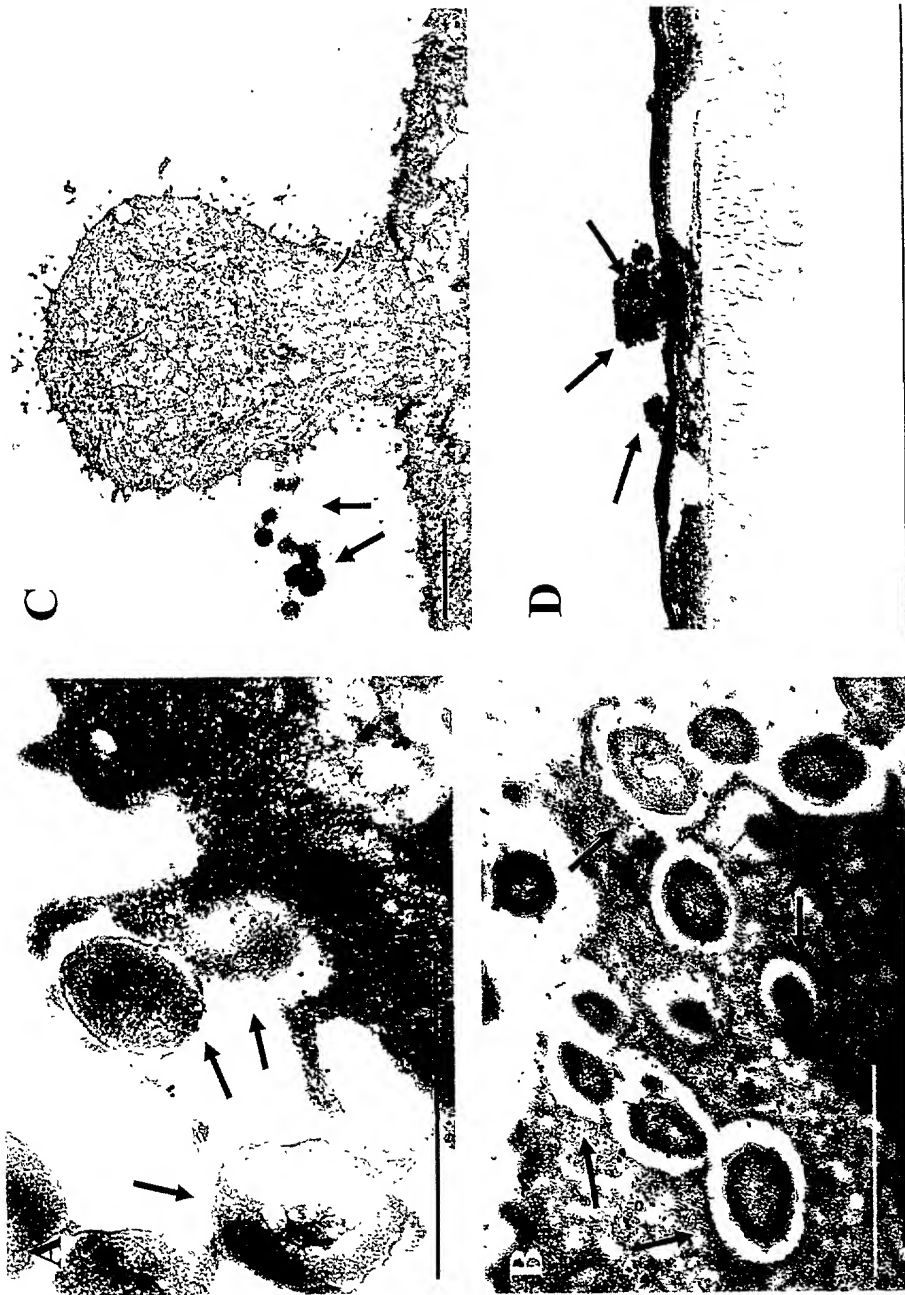


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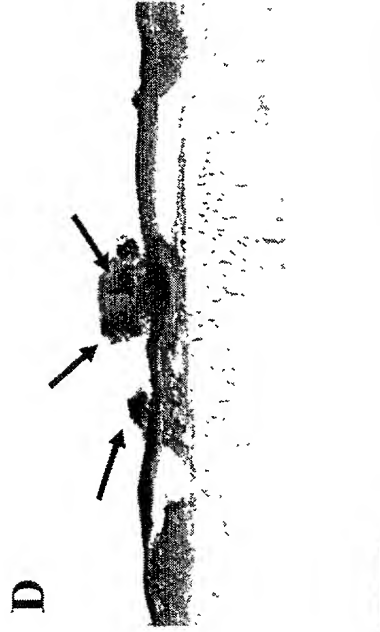
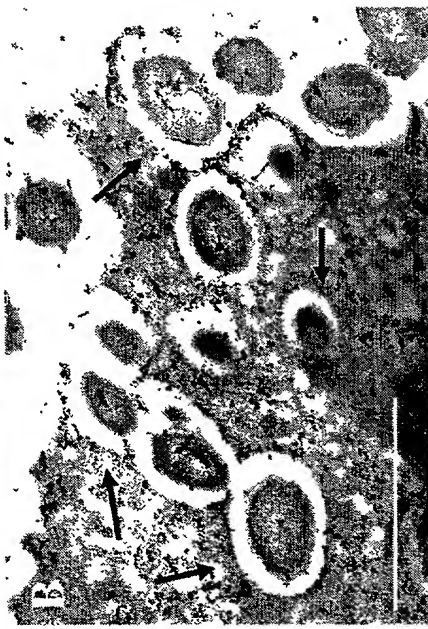
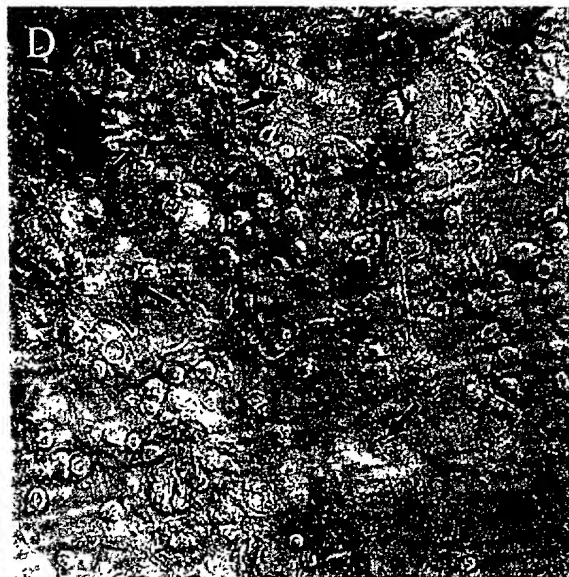
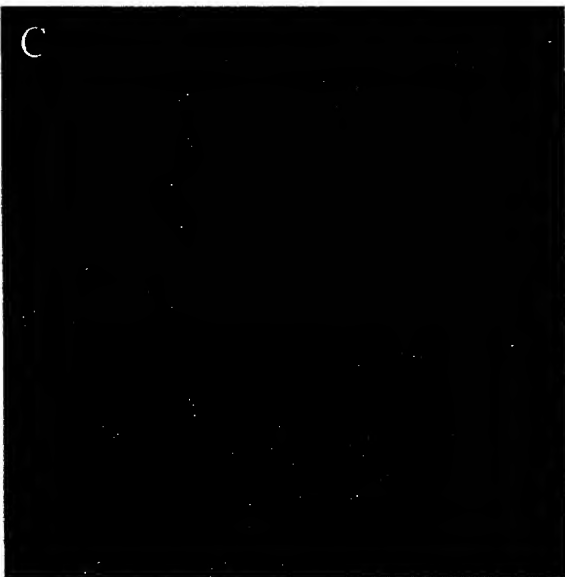
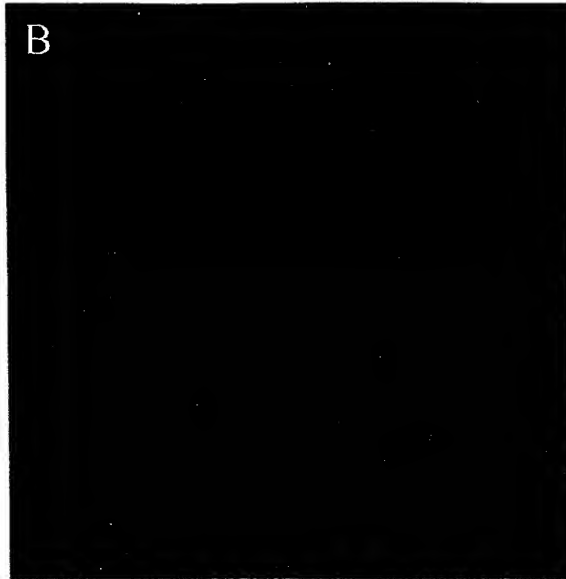
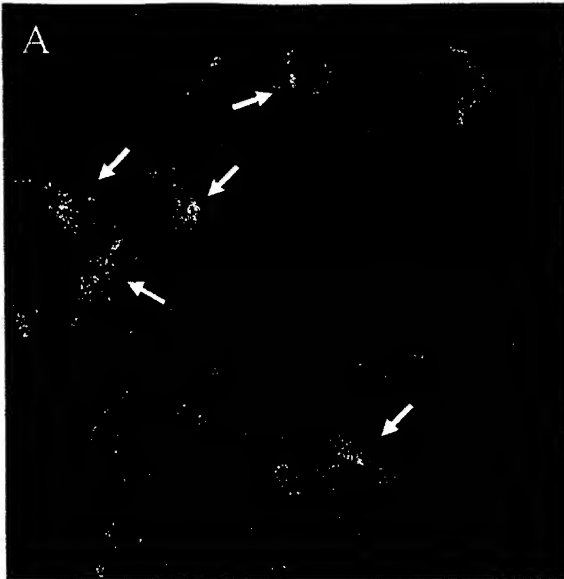


Figure 6



Figure 7



**Figure 8**

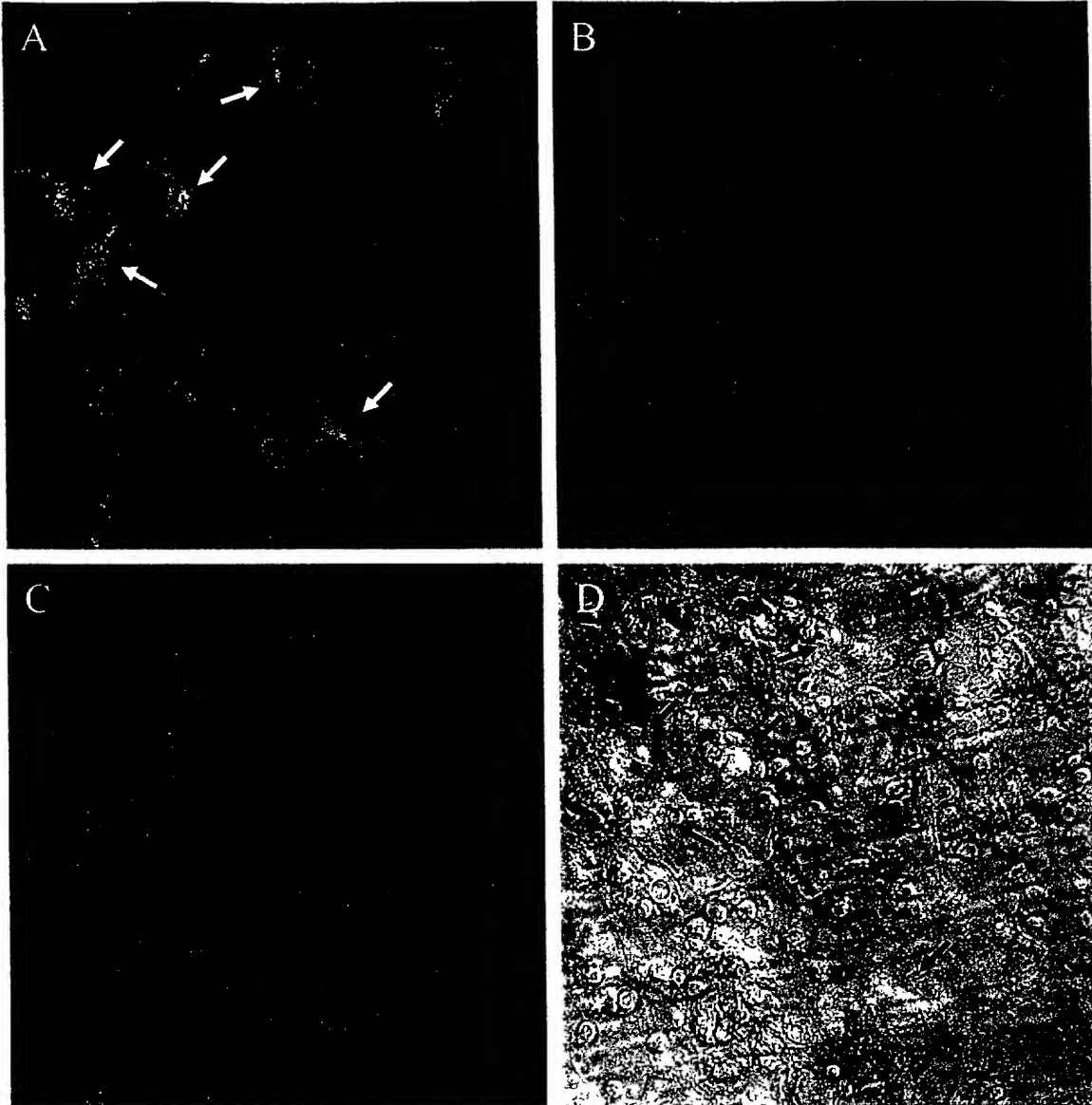


Figure 8

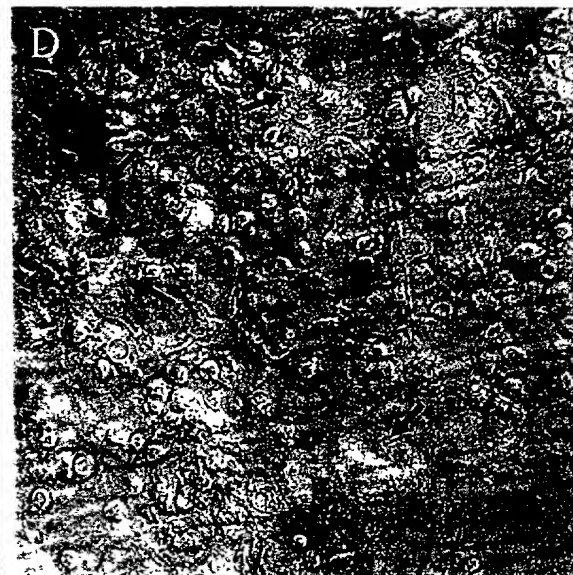
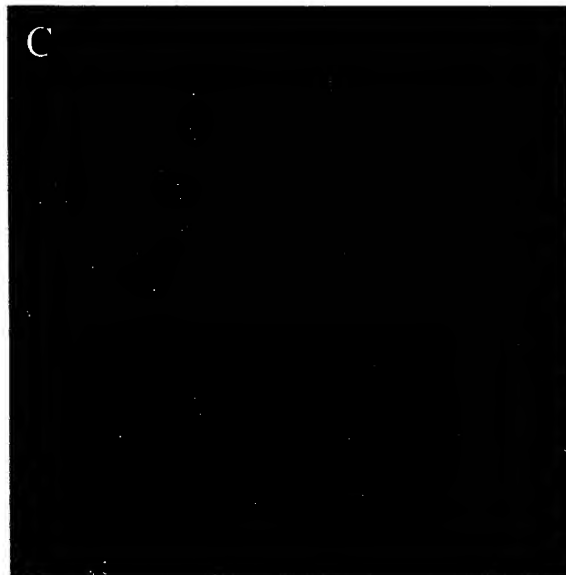
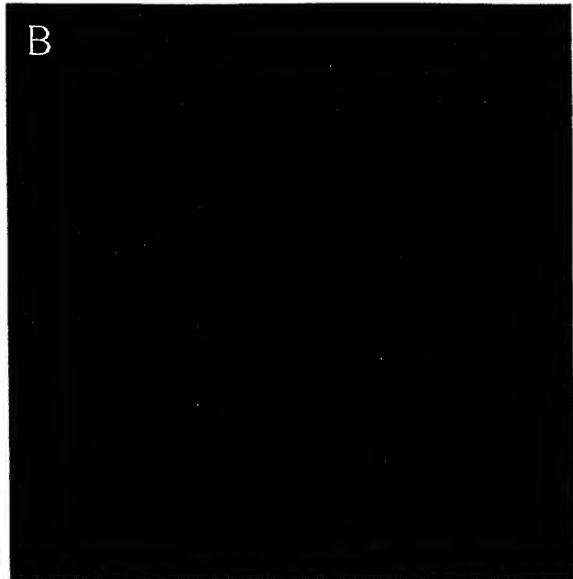
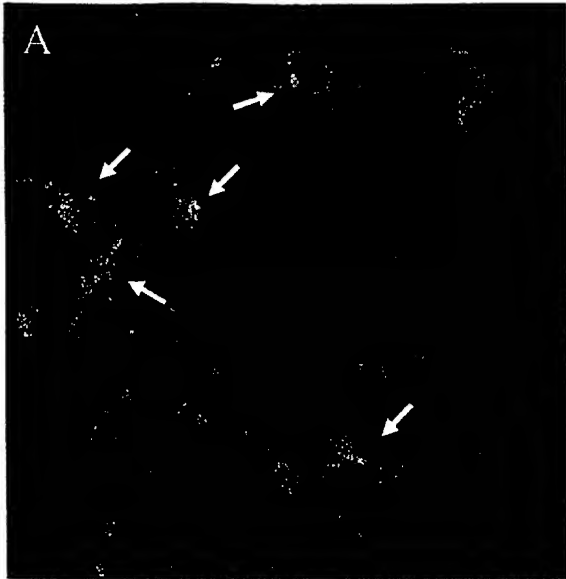


Figure 8



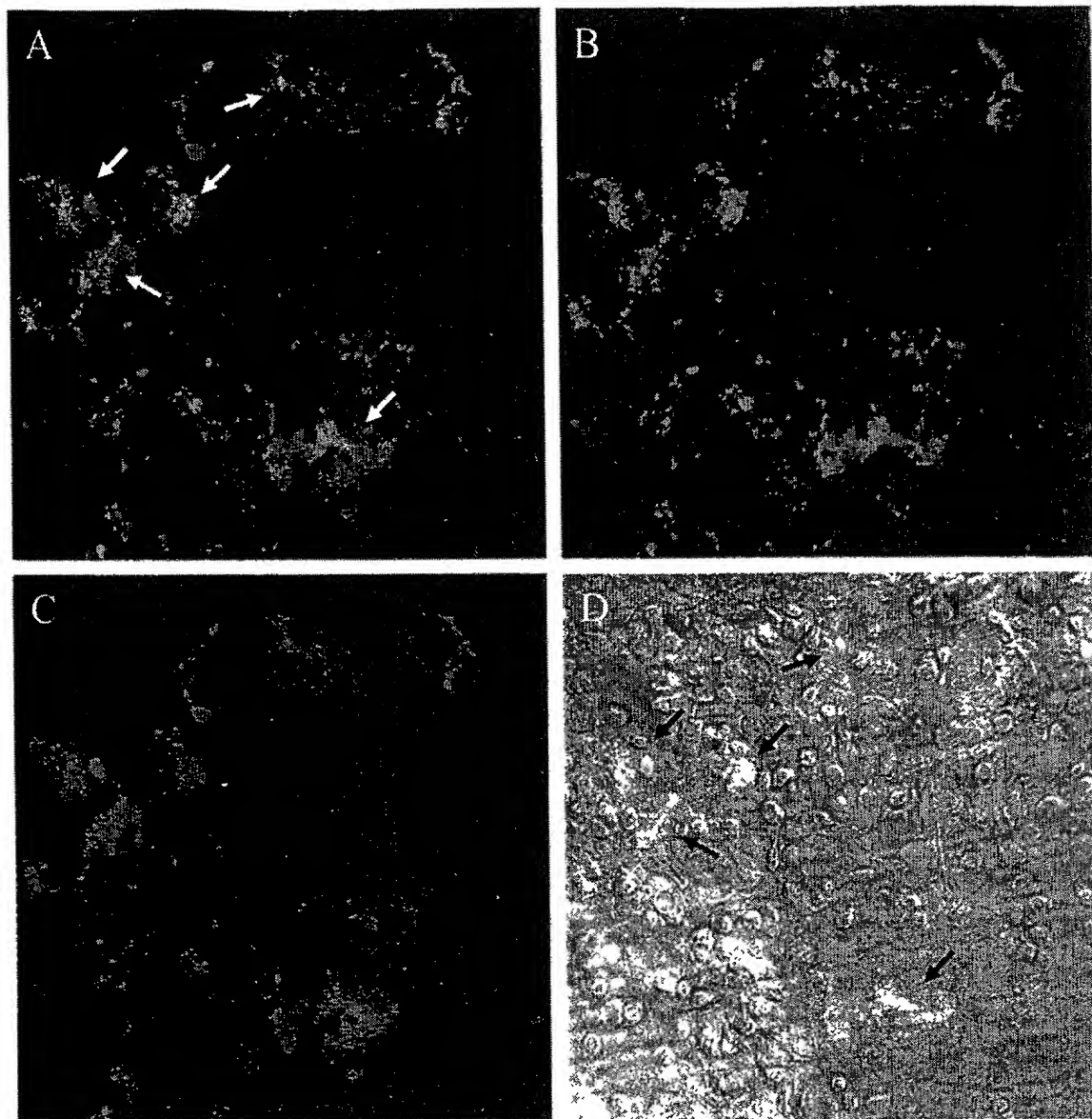


Figure 8

Figure 9 shows the results of the analysis of the sample. The figure consists of three panels: A, B, and C. Panel A is a large black rectangle. Panel B is a smaller black rectangle. Panel C is a line graph showing Intensity versus Distance (μm). The graph shows a sharp peak at approximately 12 μm, reaching an intensity of about 250. The x-axis ranges from 0 to 14 μm, and the y-axis ranges from 0 to 250. The label 'Profile' is placed above the graph.

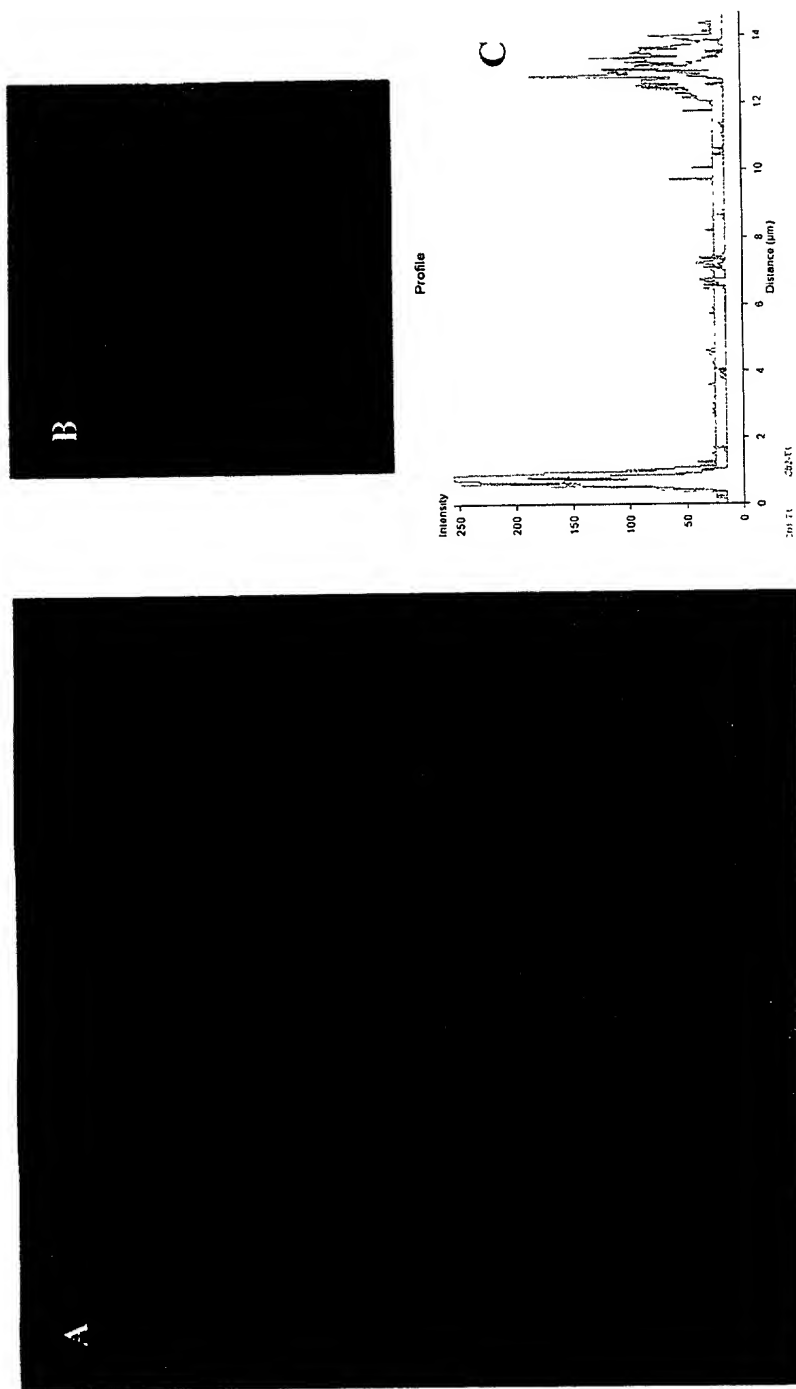


Figure 9

Figure 9 shows the intensity profile of the laser beam as a function of distance. The profile is shown for three different distances: 0 cm, 2 cm, and 4 cm. The intensity is measured in units of  $10^{-10}$  W/m<sup>2</sup>. The profile shows a sharp peak at 0 cm, which decreases as the distance increases. The peak intensity at 0 cm is approximately 250  $10^{-10}$  W/m<sup>2</sup>. At 2 cm, the peak intensity is approximately 150  $10^{-10}$  W/m<sup>2</sup>, and at 4 cm, it is approximately 100  $10^{-10}$  W/m<sup>2</sup>. The profile also shows a broad background signal that increases with distance.

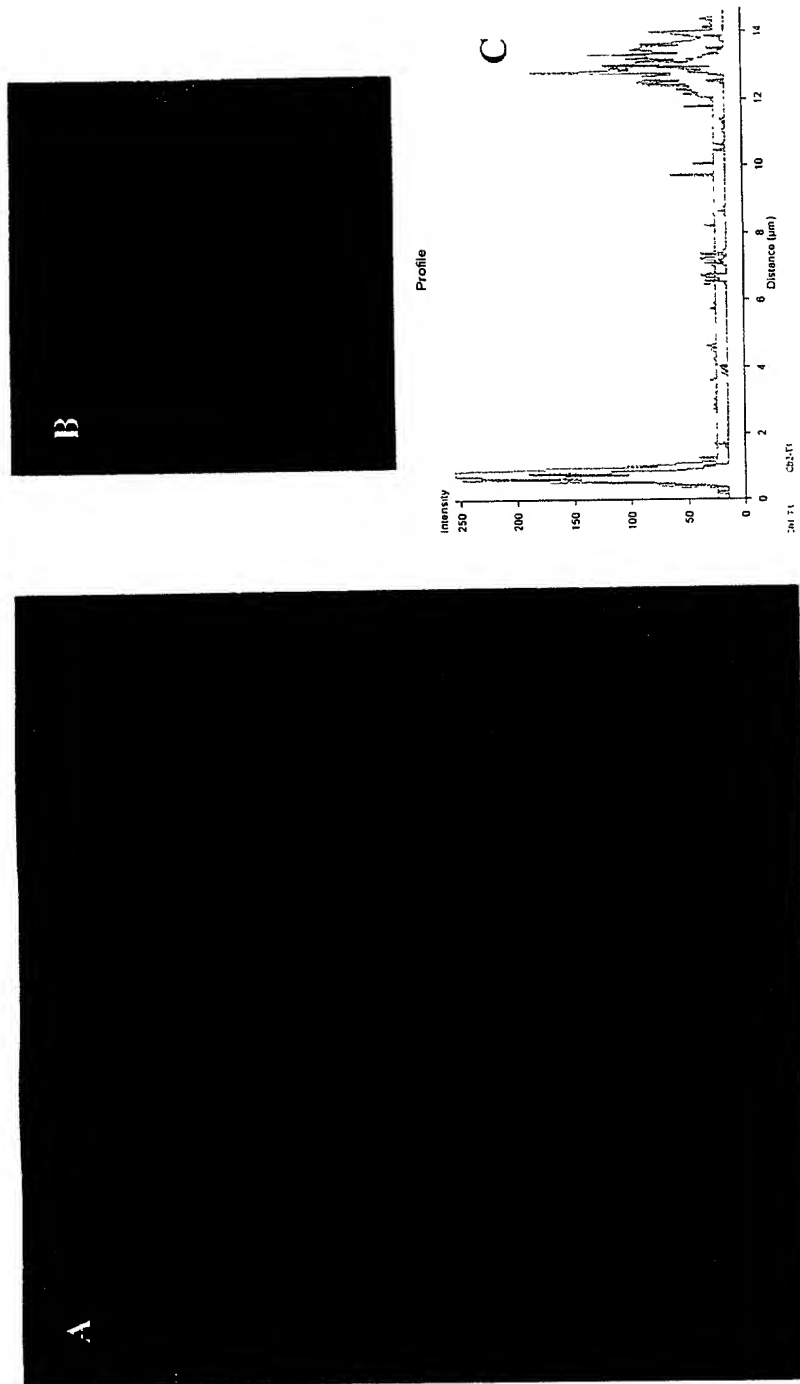


Figure 9

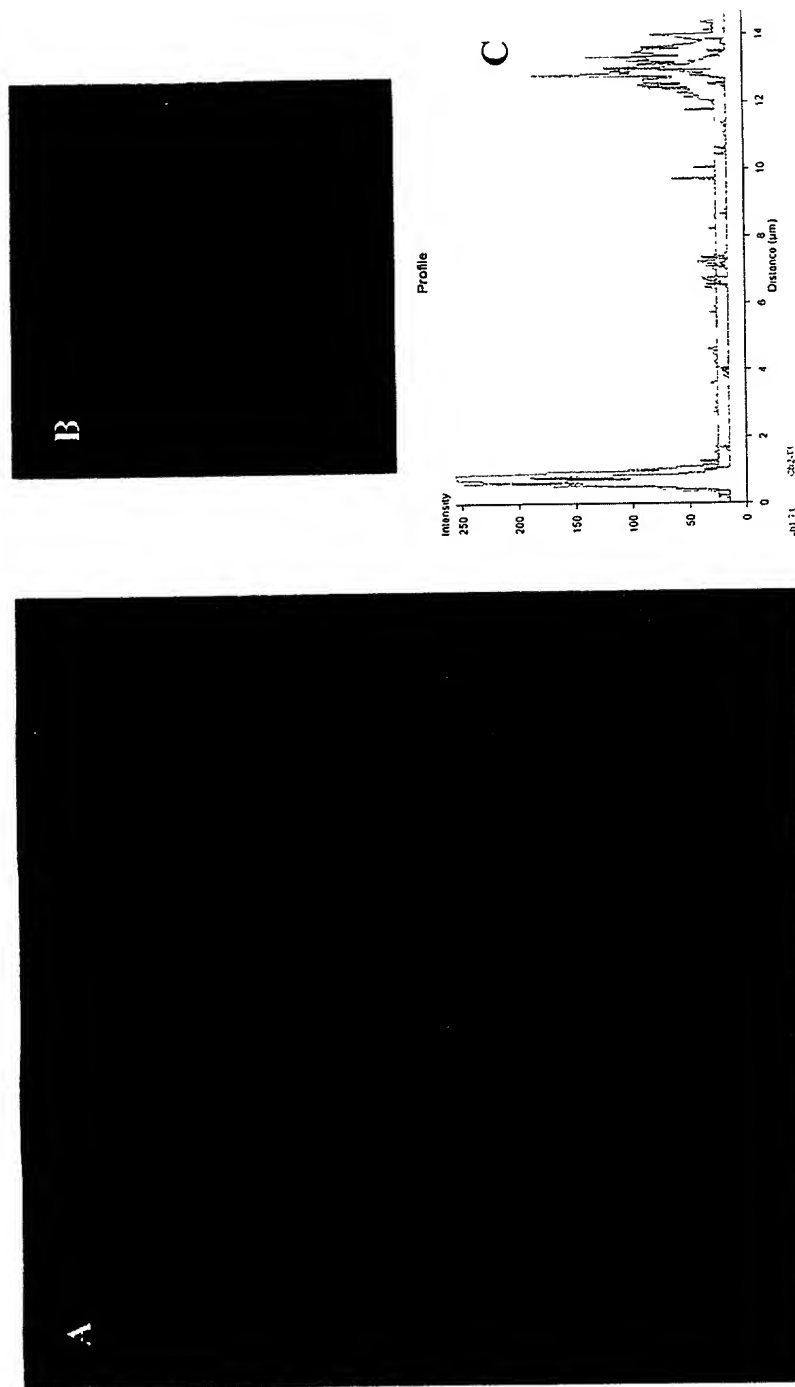


Figure 9

Figure 9

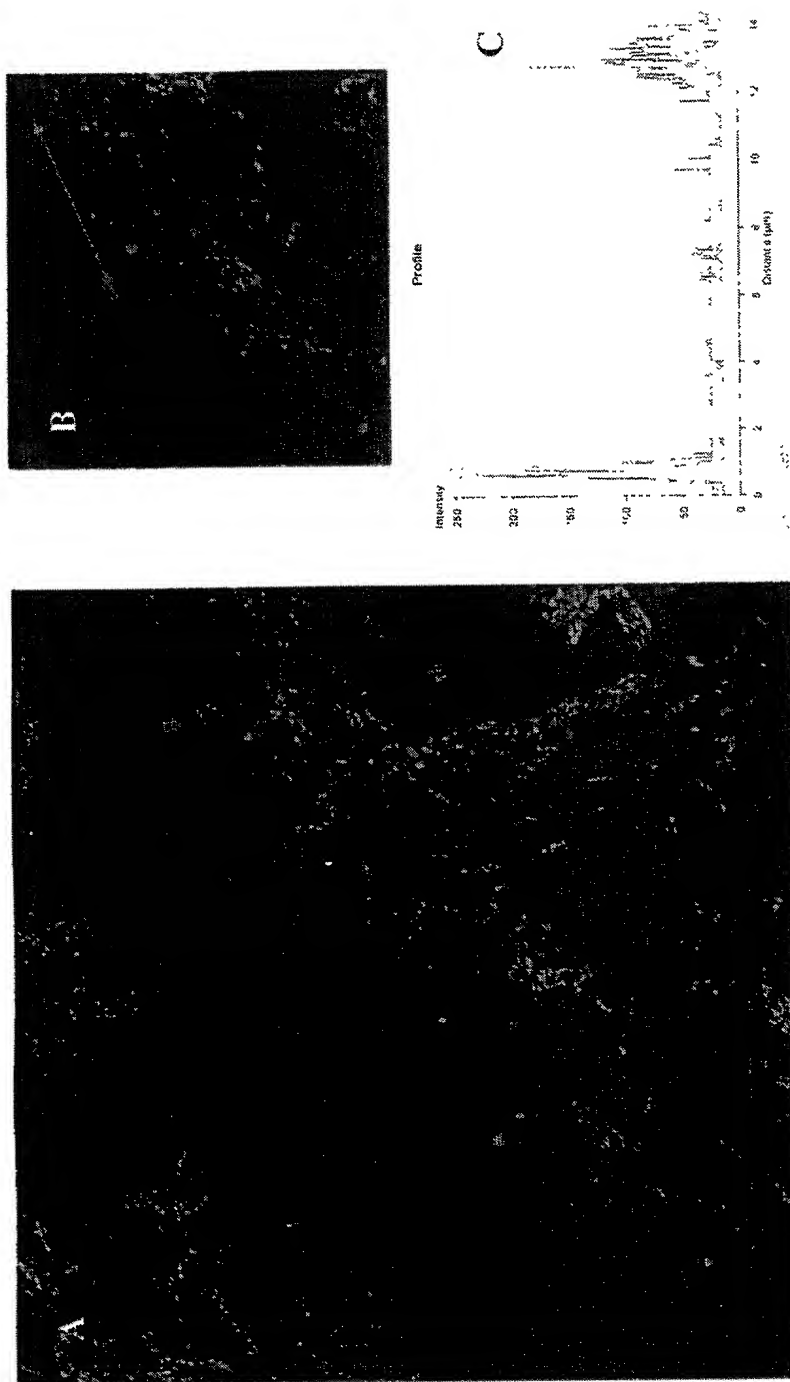
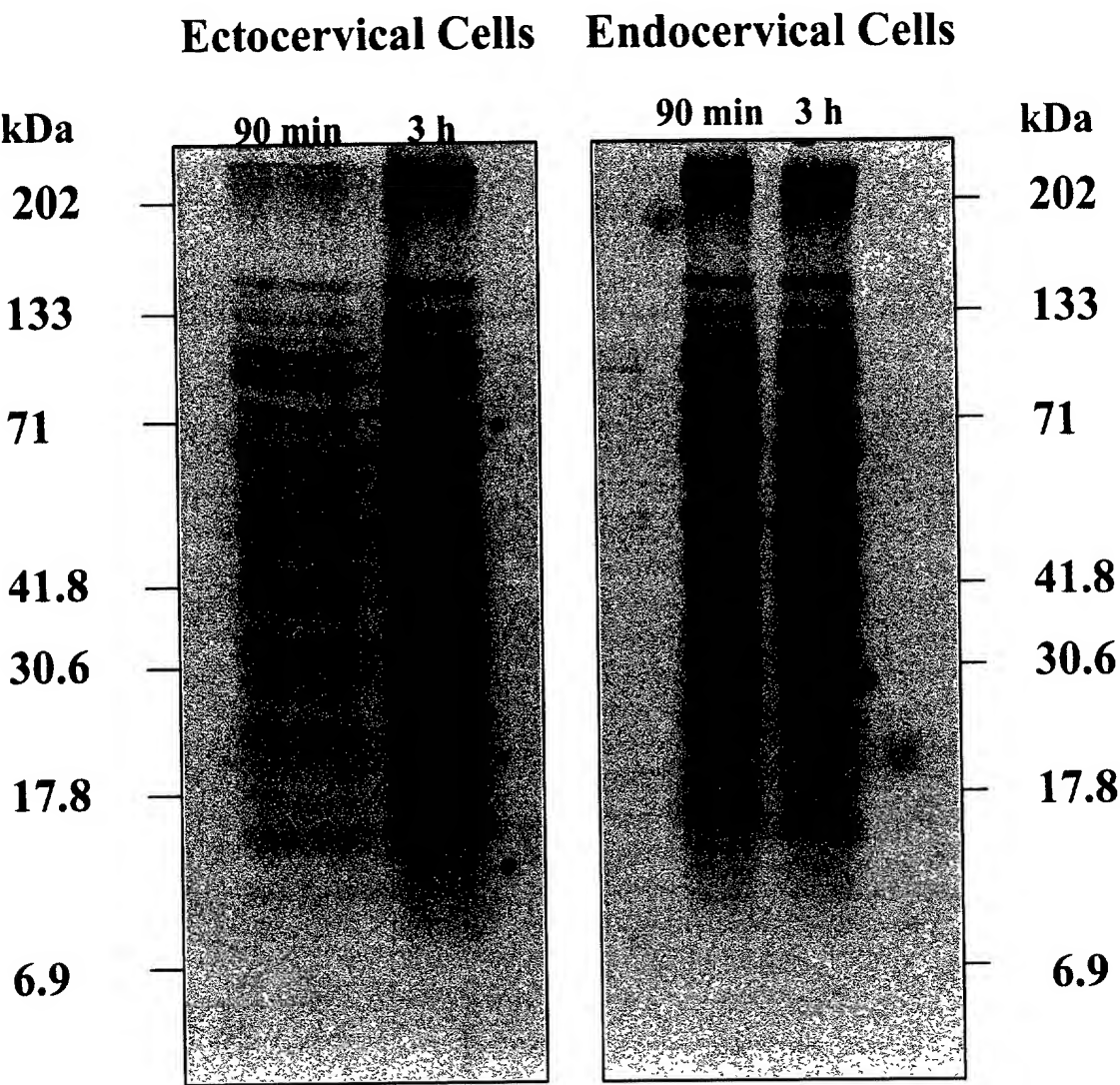


Figure 9

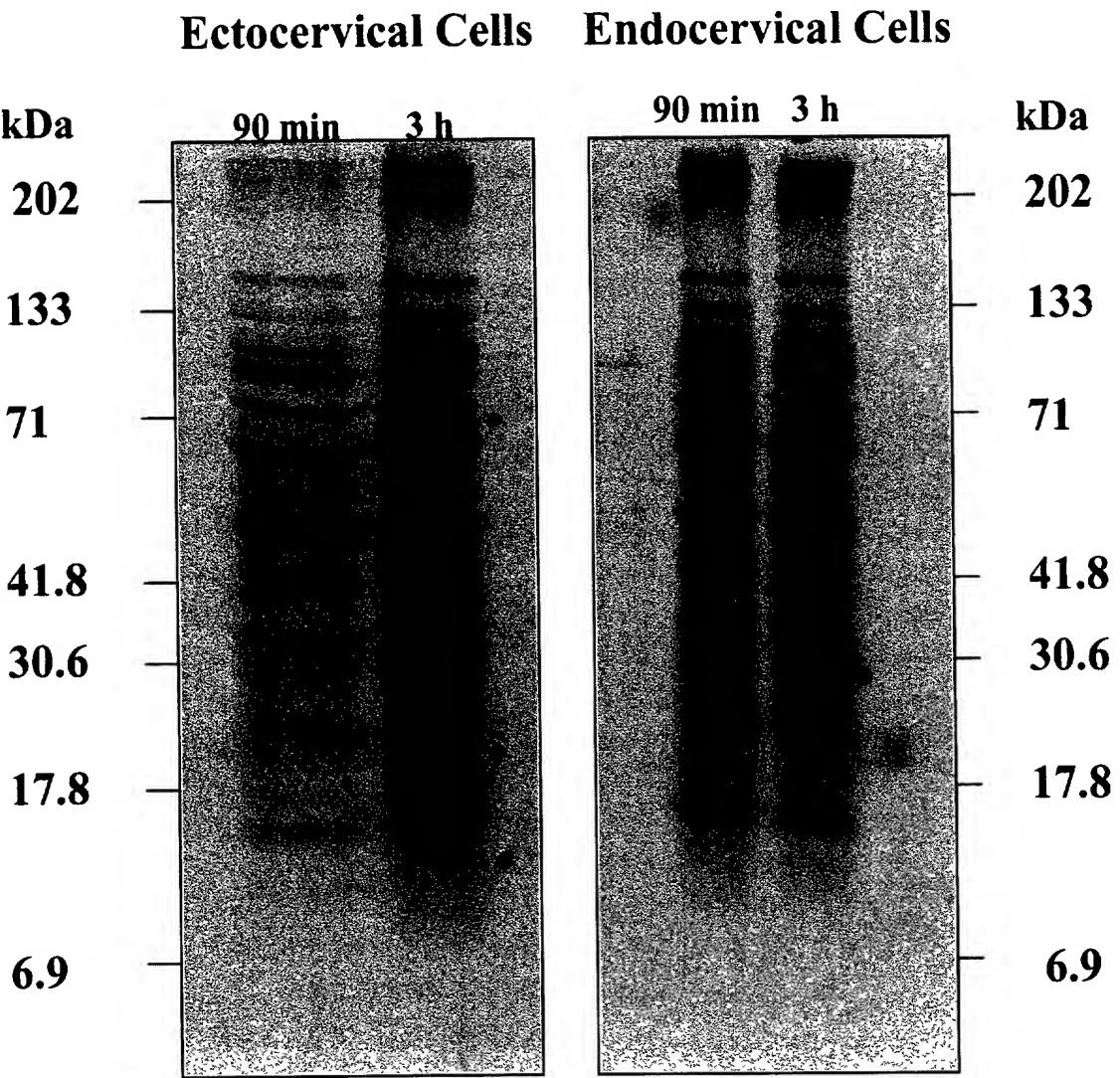
**Figure 10.**

**Bacterial Products are Released  
With Gonococcal Infection of Primary Cervical Cells**



**Figure 10.**

**Bacterial Products are Released  
With Gonococcal Infection of Primary Cervical Cells**



[illegible]

## Ectocervical Cells      Endocervical Cells

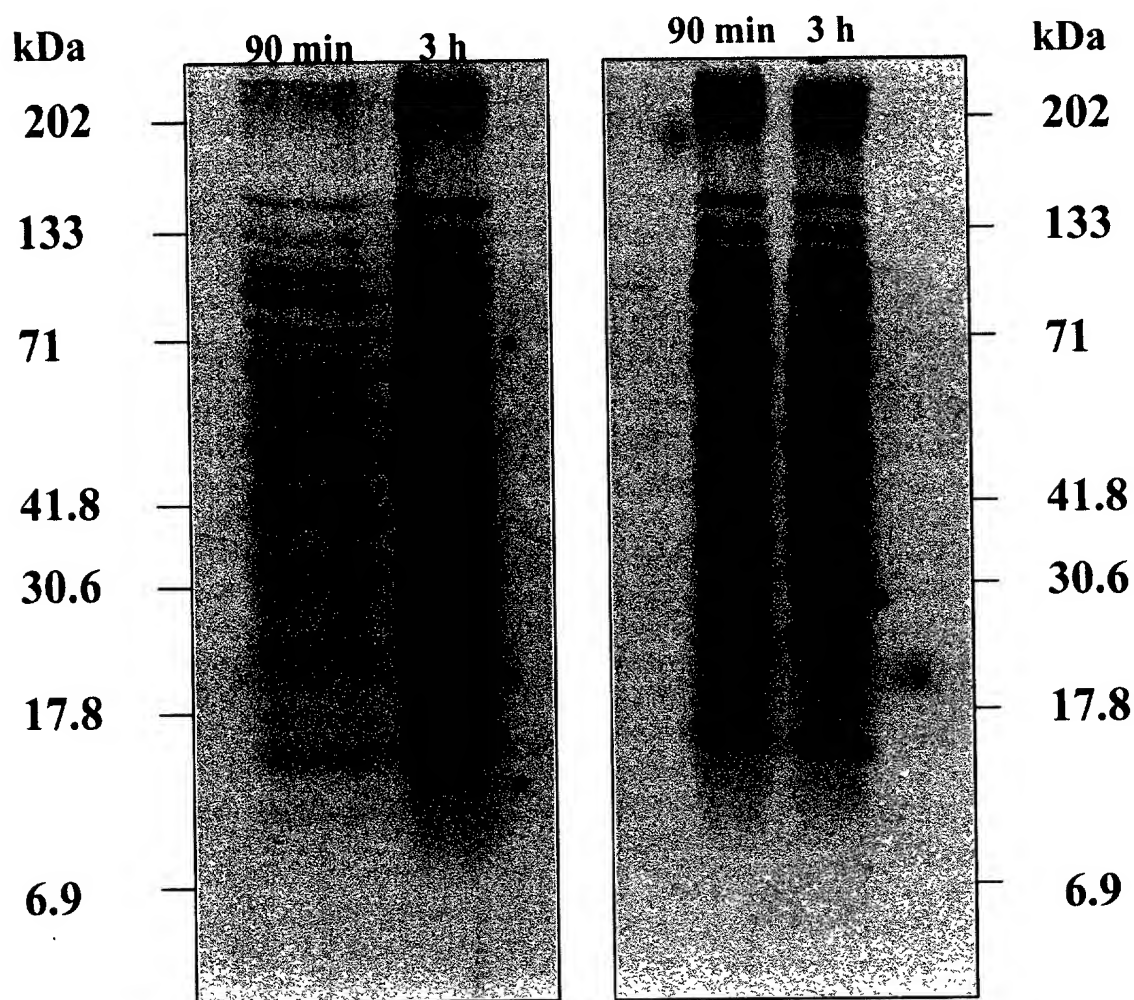




Figure 10.

**Bacterial Products are Released  
With Gonococcal Infection of Primary Cervical Cells**

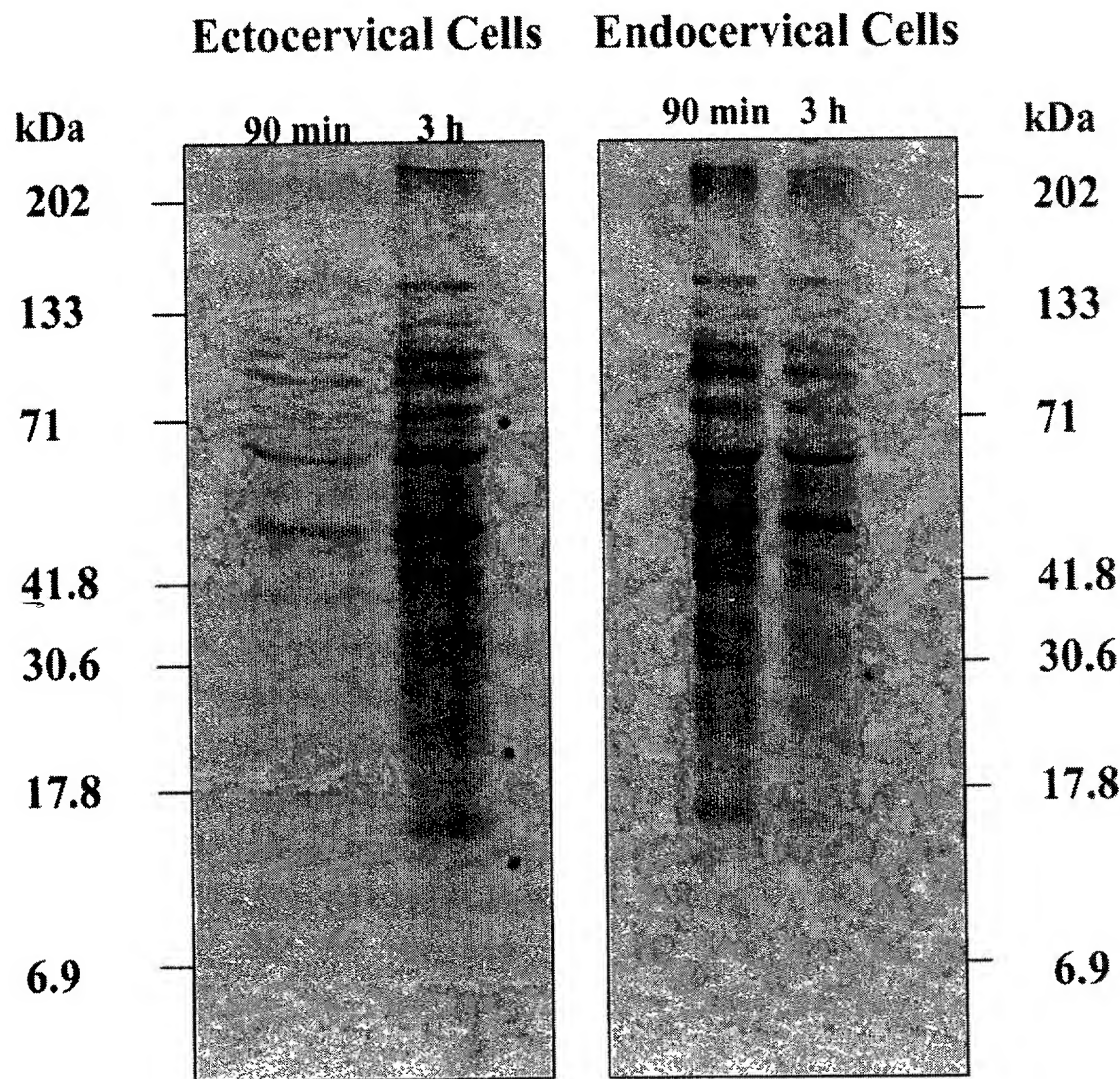


Figure 11.

**Proteomic Analysis of Gonococcal  
Products Released with Cervical Cell Infection**

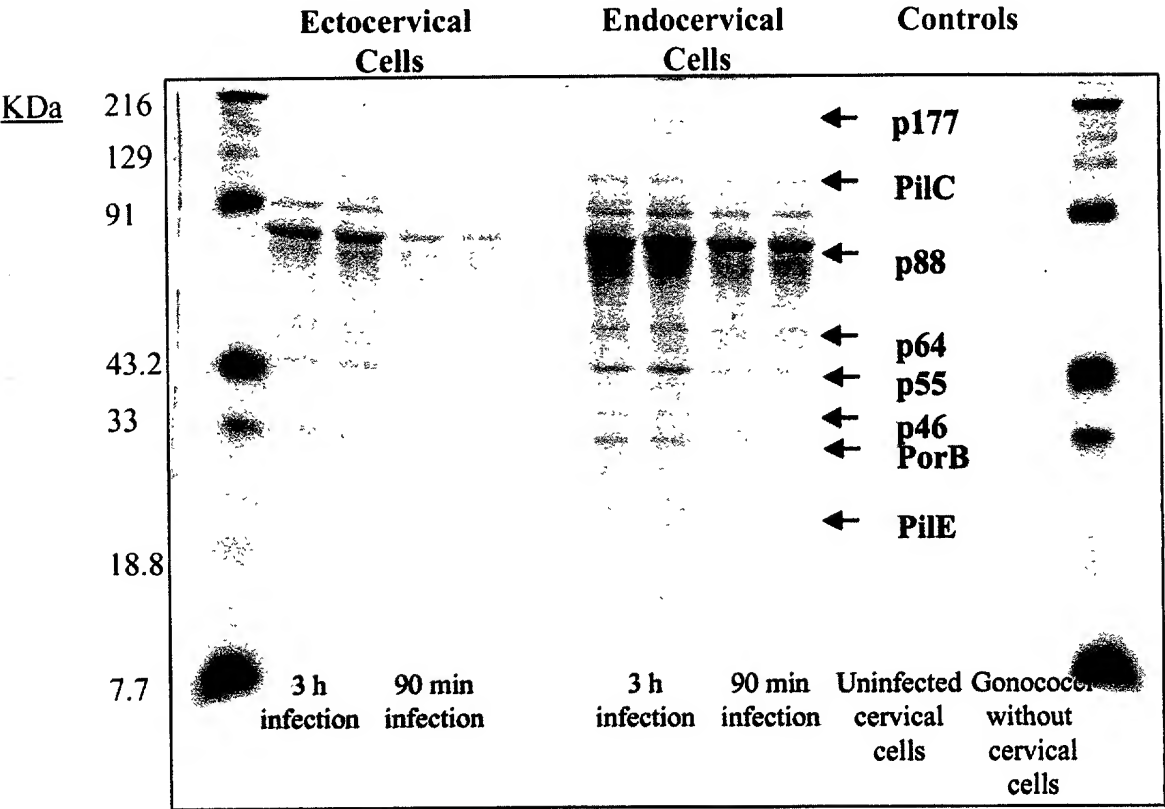


Figure 11.

**Proteomic Analysis of Gonococcal  
Products Released with Cervical Cell Infection**

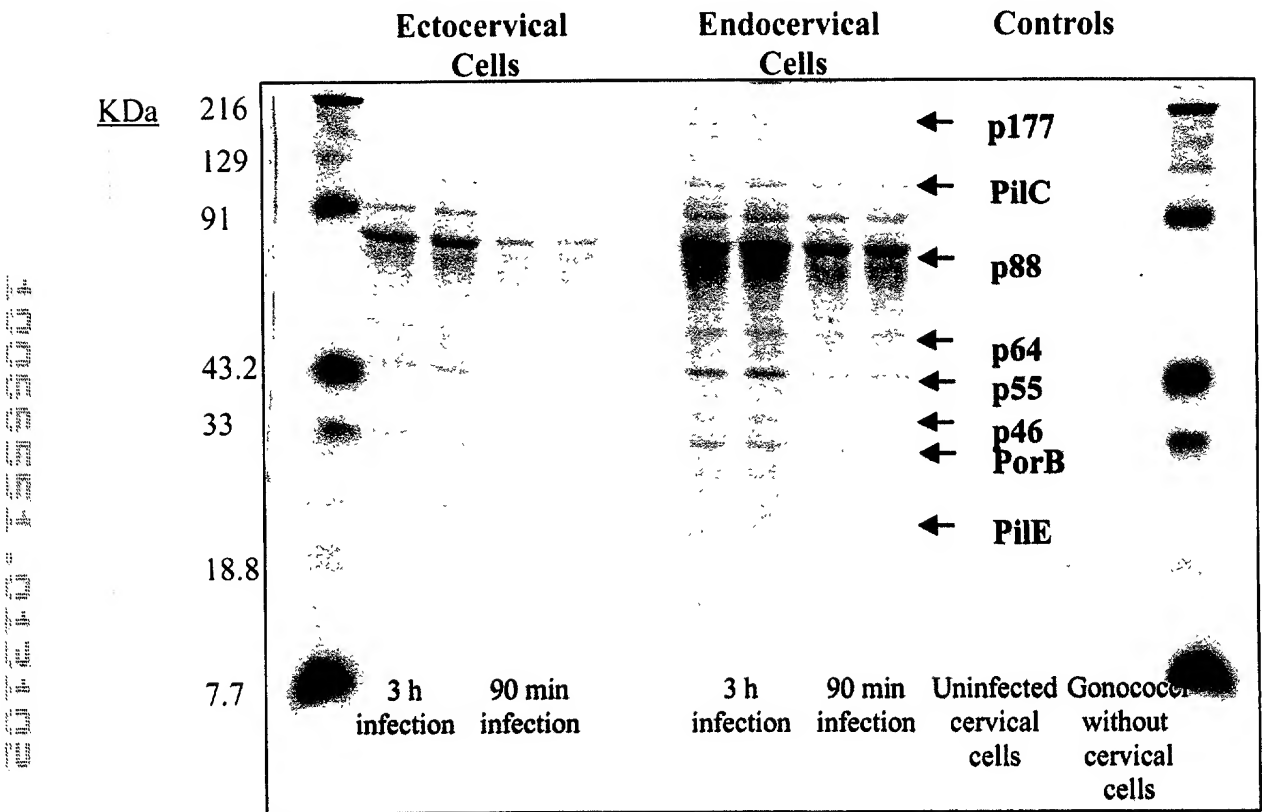


Figure 11.

**Proteomic Analysis of Gonococcal  
Products Released with Cervical Cell Infection**

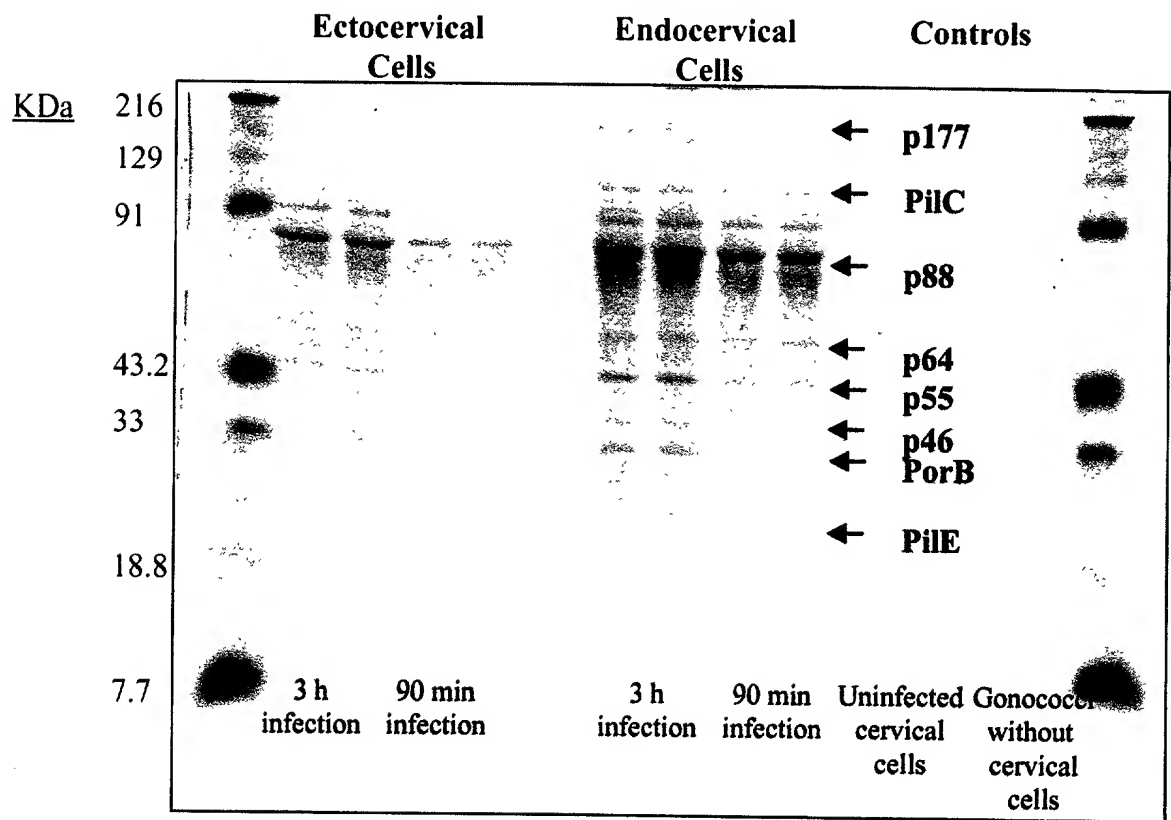


Figure 11.

Proteomic Analysis of Gonococcal  
Products Released with Cervical Cell Infection

